

Refine Search

Search Results -

Terms	Documents
lenticular NEAR10 lens\$2 SAME gain\$1 SAME color\$2 SAME (red or blue)	6

Database:

US Pre-Grant Publication Full-Text Database
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L9

Refine Search

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Search History

DATE: Thursday, January 27, 2005 [Printable Copy](#) [Create Case](#)

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side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L9</u>	lenticular NEAR10 lens\$2 SAME gain\$1 SAME color\$2 SAME (red or blue)	6	<u>L9</u>
<u>L8</u>	lenticular NEAR10 lens\$2 SAME coordinate\$1 SAME gain\$1 SAME color\$2 SAME (red or blue)	0	<u>L8</u>
<u>L7</u>	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME coordinate\$1 SAME coefficient\$1 SAME (width\$1 or height\$1)	1	<u>L7</u>
<u>L6</u>	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME coordinate\$1 SAME (formulae or express\$4 or equations or conditions)	3	<u>L6</u>
<u>L5</u>	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME coordinate\$1 SAME x SAME y SAME (formulae or express\$4 or equations or conditions)	1	<u>L5</u>
<u>L4</u>	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME shap\$3 SAME curv\$2 SAME coordinate\$1 SAME x SAME y SAME (formulae or express\$4 or equations or conditions)	1	<u>L4</u>
<u>L3</u>	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME view\$3	192	<u>L3</u>
	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME view\$3 SAME		

<u>L2</u>	(inciden\$2 or entrance or enter\$3) SAME (emerg\$4 or exit\$3)	39	<u>L2</u>
	lenticular NEAR10 lens\$2 SAME rear ADJ projection SAME view\$3 SAME		
<u>L1</u>	(inciden\$2 or entrance or enter\$3) SAME (emerg\$4 or exit\$3) SAME (apex or protrud\$3)	1	<u>L1</u>

END OF SEARCH HISTORY